

IN THE SPECIFICATION

Please replace the paragraph at page 6, line 6 with the following amended paragraph:

--The present invention is directed to window washers. More specifically, the invention is a windshield washer incorporating a reciprocating squeegee head, which includes a wiper blade and a porous, sponge-like material on a carrier, for cleaning a vehicle's windshield.--

Please replace the paragraph at page 8, line 10 with the following amended paragraph:

--The reciprocating squeegee tool 120 still further comprises a squeegee head 440, which includes a carrier, a wiper blade, and a porous material, such as a sponge, defining a rod connector 460. The porous material and the wiper blade are disposed on opposite sides of the carrier. An elongated rod 480 with opposite ends 500 and 520 is located inside the hollow elongated shaft 380, wherein opposite end 500 is adapted to operably connect to the mechanical reciprocator 340 and the other opposite end 520 is adapted to connect to the rod connector 460 of the squeegee head 440. One end 540 of the cleaning fluid delivery tube 160 terminates in the sprayer member 560. The sprayer member 560 comprises a hollow shaft 565 that accommodates the tube end 540. The tube end 540 may be located inside the shaft 560 or extend therefrom as shown in Fig. 2A: It should be understood that the sprayer member 560 might take any suitable form such as a spray nozzle connected to the tube end 540.--

Please replace the paragraph at page 9, line 12 with the following amended paragraph:

--In more detail, the mechanical reciprocator 340 induces a reciprocating action in the squeegee head 440 such that the squeegee head 440 is repeatedly moved between a first position 442 and a second position 444. As shown in Fig.2A, the squeegee head 440, as a unitary member, moves linearly between the first position 442 and second position 444 in a direction along the length of shaft 380 (as indicated by the double arrow). The induced movement in the squeegee head 440 combined with the cleaning fluid sprayed from the spray member 560 collectively cleans a vehicle's windshield 220. It should be understood that the reciprocating squeegee tool 120 could be used to clean any vehicle window such as a vehicle's side 265 and rear windows. In addition, the reciprocating squeegee tool 120 can be used to clean other parts of a vehicle such as, but not limited to, side mirrors, lights, body surfaces such as car door surfaces, and wheels.--